

**IN THE ABSTRACT:**

The Abstract as amended below with a replacement Abstract shows added text with underlining and deleted text with ~~strikethrough~~.

Please AMEND the Abstract as follows:

~~This invention is to provide a~~A technique enabling several kinds of contents information to be used in terminals like cellular phones, regardless of the type of terminals without ~~making a~~ burden ~~burdening~~ to contents providers. A contents conversion server 3 receives, from a ~~cellular phone~~ ~~9a-terminal~~, access destination information such as a URL of a contents providing server 5b, and type information on the ~~cellular phone~~ ~~9a-terminal~~ or on its browser. Next, if the access destination information it is interpreted to point that the ~~access~~ ~~destination~~ ~~information~~ ~~points~~ to contents information not in ~~net~~ the contents conversion server 3 but in the contents providing server 5b as an access destination, the contents conversion server 3 obtains the pointed to contents information ~~pointed~~ ~~in~~ ~~the~~ ~~access~~ ~~destination~~ ~~information~~ from the contents providing server 5b. Then, the contents conversion server 3 converts an arbitrary type of obtained contents information, based on the type of information ~~on~~ ~~the~~ ~~cellular phone~~ ~~9a~~ or ~~on~~ ~~its~~ ~~browser~~, and moreover, if ~~the~~ ~~contents~~ ~~information~~ ~~includes~~ ~~link~~ ~~information~~, ~~the~~ ~~contents~~ ~~conversion~~ ~~server~~ ~~3~~ converts the link information, if included, in accordance with a predetermined rule. Consequently, the contents conversion server 3 sends converted contents information to the ~~cellular phone~~ ~~9a~~ terminal.